Secure Rural Schools and Community Self-Determination Act of 2000 Public Law 106-393

Title II Project Application Medford District Resource Advisory Committee

1. Project Number (Assigned by federal unit): OR116-03-07

	. Project Name: Johns Peak Activity Plan/EIS . Project Sponsor: BLM . Sponsors Phone #: 541.618.2454					3. County: <u>Jackson</u> 5. Date: <u>05.15.02</u>		
	•							
	-		mann@blm.gov					
8. F	Project Location			`	3.61	111 D 15100200		
	a. 4 th Field Watershed Name and HUC #(if known):				Middle Rogue 17100308 Applegate 17100309			
	 b. 5th Field Watershed Name and HUC # c. Legal Location: 			#(if known):		gue River Gold Hill 1710030802 ar Creek 1710030801 ddle Applegate River 1710030904		
	Township		Range	3W	S	ection(s) 21,28,29,31,33-35		
	Township _		Range			ection(s) 5-8,17		
	Township _		Range			ection(s) 1-13,15,17,18,20-23,25-27,31-35		
	Township _		Range			ection(s) 1,2,13,14,22,23,27,35		
	Township _		Range			ection(s) 1-3,5-12,14-16,22,23		
	Township _	38S	Range		S	ection 1		
		trict <u>Medford</u> ivate / Other la	nds involved? X	Yes N	e. Io	BLM Resource Area Ashland		
Field	l inventory to ide all other field inv	entify, mark an		ines, monu		corners, accomplish biological inventoric vity plan/EIS for the Johns Peak OHV		
Field and Area 10. Admall a	I inventory to ide all other field inventory. Project Descrimistrative and coppropriate trails, Coordination	entify, mark an ventories neces iption: (Provide adastral survey and actively m	d blaze property l sary for the comp e concise description as of BLM lands w nanage the area for	ines, monuletion of an of project ar within the profession of High	n action and attactoroject way V	wity plan/EIS for the Johns Peak OHV ch map.) t area, identify and map OHV trails, sign		
Field and Area 10. Adm all a	Project Descrimistrative and coppropriate trails, Coordination Yes	entify, mark an ventories neces iption: (Provide adastral survey and actively mark and active mark and acti	d blaze property l sary for the comp e concise description es of BLM lands w hanage the area for ct with other re	ines, monuletion of an of project ar within the project are off High	n action	wity plan/EIS for the Johns Peak OHV th map.) t area, identify and map OHV trails, sign Vehicles. (s) on adjacent lands?		
Field and Area 10. Adm all a	Project Descrinistrative and coppropriate trails, Coordination Yes How does pro	entify, mark an ventories neces iption: (Provide adastral survey and actively mark of this proje No If	d blaze property l sary for the compose concise description as of BLM lands whanage the area for ct with other regyes, then describe the treet purpose	of project are vithin the profession of the lated profession of the Lesson the Lesson the lated profession of the Lesson	n action	wity plan/EIS for the Johns Peak OHV th map.) t area, identify and map OHV trails, sign Vehicles. (s) on adjacent lands? lation? [Sec. 203(b)(1)]		
Field and Area 10. Adm all a	Inventory to ideal other field inventory to ideal other field inventory. Project Description and compropriate trails, Coordination Yes How does pro	entify, mark an ventories neces iption: (Provide adastral survey and actively mark of this proje No If	d blaze property l sary for the comp e concise description es of BLM lands w hanage the area for ct with other re	of project are vithin the profession of the lated profession of the Lesson the Lesson the lated profession of the Lesson	n action	wity plan/EIS for the Johns Peak OHV th map.) t area, identify and map OHV trails, sign Vehicles. (s) on adjacent lands? lation? [Sec. 203(b)(1)]		
Field and Area 10. Adm all a	Project Descriministrative and coppropriate trails, Coordination Yes How does pro	entify, mark an ventories neces iption: (Provide adastral survey and actively mark and actively mark and actively mark of this projection). If the posed projection was maintenance.	d blaze property lesary for the composer concise description as of BLM lands we hanage the area for the ct with other receives, then describe the three three purposes of existing infra	of project are vithin the part of High elated pro	n action ad attacherojectoway Vojecto	wity plan/EIS for the Johns Peak OHV th map.) t area, identify and map OHV trails, sign Vehicles. (s) on adjacent lands? lation? [Sec. 203(b)(1)]		
Field and Area 10. Adm all a	I inventory to ide all other field inventory to ide all other field inventory. Project Descrimistrative and coppropriate trails, Coordination Yes How does pro	entify, mark an ventories neces iption: (Provide adastral survey and actively mark of this project No If proposed project was maintenance ments stewardshoves.)	d blaze property lesary for the composer concise description as of BLM lands we hanage the area for the ct with other receives, then describe the three three purposes of existing infra	of project are vithin the profession of the I structure.	n action ad attacherojectoway Vojecto	wity plan/EIS for the Johns Peak OHV ch map.) t area, identify and map OHV trails, sign Vehicles. (s) on adjacent lands? lation? [Sec. 203(b)(1)]		
Field and Area 10. Adm all a	Project Descriministrative and coppropriate trails, Coordination Yes How does pro Improved Restor	entify, mark an ventories neces iption: (Provide adastral survey and actively mark of this project No If proposed project was maintenance ments stewardshoves.)	d blaze property l sary for the composer of the composer of BLM lands we hanage the area for the ct with other regyes, then describe the three of existing infrancip objectives that is land health. [See	of project are vithin the profession of the I structure.	n action ad attacherojectoway Vojecto	wity plan/EIS for the Johns Peak OHV ch map.) t area, identify and map OHV trails, sign /ehicles. (s) on adjacent lands? lation? [Sec. 203(b)(1)] 2(b)]		
Field and Area Area 10. Admall a	I inventory to ide all other field inventory to ide all other field inventory. Project Descrimistrative and compropriate trails, Coordination Yes How does pro Improve Implement Restore Restore	entify, mark an ventories neces iption: (Provide adastral survey and actively mark and improve wes maintenance ments stewards and improve es water quality	d blaze property I sary for the composers of BLM lands we hanage the area for the composers of BLM lands we hanage the area for the ct with other regress, then describe the three purposers of existing infrancip objectives that it is land health. [See Ly. [Sec. 2(b)]	of project are vithin the profession of the I structure.	n action ad attacherojectoway Vojecto	wity plan/EIS for the Johns Peak OHV ch map.) t area, identify and map OHV trails, sign Vehicles. (s) on adjacent lands? lation? [Sec. 203(b)(1)]		
Field and Area Area 10. Admall a	d inventory to ide all other field inventory to ide all other field inventory. Project Descrimistrative and expropriate trails, Coordination Yes How does pro Improve Implement Restorement Restorement Project Type	entify, mark an ventories neces iption: (Provide adastral survey and actively mark and improve the sand improve and improve the sand im	d blaze property I sary for the composers of BLM lands when an age the area for the composers of BLM lands when a set to the composers of the composers of the composers of existing inframip objectives that it is land health. [See section of the composers of the	of project are vithin the profession of the I structure.	n action	wity plan/EIS for the Johns Peak OHV th map.) t area, identify and map OHV trails, sign Vehicles. (s) on adjacent lands? lation? [Sec. 203(b)(1)] 2(b)] ecosystems. [Sec. 2(b)]		
Field and Area Area 10. Admall a	I inventory to ide all other field inventory to ide all other field inventory. Project Descrinistrative and compropriate trails, Coordination Yes How does pro Improve Restor Restor Project Type of Road Main	entify, mark an ventories neces iption: (Provide adastral survey and actively mark and improve wes maintenance ments stewards and improve es water quality (check one) [Sec. 26]	d blaze property I sary for the composers of BLM lands we hanage the area for the composers of BLM lands we hanage the area for the ct with other respectives, then describe the end of existing infrancip objectives that it is land health. [See J. [Sec. 2(b)] 203(b)(1)]	of project are vithin the part of High. Plated produce. Sof the Instructure. It enhance for the instructure.	n action ad attachoroject way Voject (Corest	th map.) t area, identify and map OHV trails, sign Vehicles. (s) on adjacent lands? lation? [Sec. 203(b)(1)] 2(b)] ecosystems. [Sec. 2(b)]		
Field and Area Area 10. Admall a	I inventory to ide all other field inventory to ide all other field inventory. Project Descrinistrative and compropriate trails, Coordination Yes How does pro Improve Restor Restor Project Type of Road Main	entify, mark an ventories neces iption: (Provide adastral survey and actively mark and improve wes maintenance ments stewards and improve es water quality (check one) [Sec. 26]	d blaze property I sary for the composers of BLM lands when an age the area for the composers of BLM lands when a set to the composers of the composers of the composers of existing inframip objectives that it is land health. [See section of the composers of the	of project are vithin the part of High. Plated produce. Sof the Instructure. It enhance for the instructure.	n action	wity plan/EIS for the Johns Peak OHV th map.) t area, identify and map OHV trails, sign Vehicles. (s) on adjacent lands? lation? [Sec. 203(b)(1)] 2(b)] ecosystems. [Sec. 2(b)]		

Secure Rural Schools and Community Self-Determination Act of 2000 Public Law 106-393

Title II Project Application Medford District Resource Advisory Committee

 ✓ Soil Productivity Improvement [Sec. 2(b)(2)(B)] ✓ Watershed Restoration & Mntc. [Sec. 2(b)(2)(D)] ✓ Fish Habitat Restoration [Sec. 2(b)(2)(E)] ☐ Reestablish Native Species [Sec. 2(b)(2)(G)] ☐ Other Project Type (specify) [Sec. 2(b)(2)]: 	☐ Forest Health Improvement [Sec. 2(b)(2)(C)] ☑ Wildlife Habitat Restoration [Sec. 2(b)(2)(E)] ☐ Control of Noxious Weeds [Sec. 2(b)(2)(F)]
14. Measure of Project Accomplishments/Expected Ou	itcomes [Sec. 203(b)(5)]
a. Total Acres: <u>16,362</u>	b. Total Miles:
c. No. Structures:	d. Estimated People Reached (for
	environmental education projects):
e. No. of Laborer Days:	
f. Other (specify):	
 15. Duration of Project and Estimated Completion Da 16. Target Species Benefitted: (if applicable) 17. How will cooperative relationships among people to 2(b)(3)] This project will foster a sound ethic of wise use of the public la are OHV enthusiasts. 18. How is this project in the best public interest? [Sec. 	hat use federal lands be improved? [Sec. nds with the various groups and individuals who
This OHV area has been used extensively for the last 50 yes been actively managed for such use. Unmanaged use has a physical and social resources inherent to the site. Adequate the site's overall condition thus ensuring its availability to serve the ever growing communities of the Rogue Valley, burgeon.	ears by OHV enthusiasts, however it has not resulted in a deterioration of the biological, te planning and management will improve future OHV recreationists. The area will
Management of this area will build partnership with the lo City of Jacksonville, Boise Corporation, and individual ad	•
19. How does project benefit federal lands/resources? The project protects and preserves the existing physical, be	iological and social resources within the site.
20. Status of Project Planning	
a. NEPA Complete:	□ Yes ☒ No
b. If No, give est. date of completion: _09-30-06	
c. NMFS Sec. 7 ES A Consultation Complete:	Yes ⊠ No □ Not Applicable
d. USFWS Sec. 7 ESA Consultation Complete:	Yes ⊠ No □ Not Applicable
e. Survey & Manage Complete:	Yes ⊠ No □ Not Applicable
f. DSL/ODFW* Permits Obtained:	Yes ⊠No □ Not Applicable
g. DLS/COE* 404 Fill/Removal Permit Obtained:	Yes ⊠ No □ Not Applicable
h. SHPO* Concurrence Received:	Yes ⊠ No □ Not Applicable
i. Project Design(s) Completed:	Yes ⊠ No
* DSL = Dept. of State Lands, ODFW = Oregon Dept. of Fish and Wildlife,	, COE = Army Corps of Engineers, SHPO = State Historic

Preservation Officer

2

Secure Rural Schools and Community Self-Determination Act of 2000 Public Law 106-393

Title II Project Application Medford District Resource Advisory Committee

21. Proposed Method(s) of Accomp	olishment	Federal Workfo	orce							
□ County Workforce		Volunteers								
□ Other (specify):										
22. Will the Project Generate Merchantable Materials? (Sec. 204(e)(3)) □ Yes ⋈ No										
23. Anticipated Project Costs [Sec. 203(b)(3)] a. Total County Title II Funds Requested: \$140,000 b. Is this a multi-year funding request? C. FY02 Request: \$ f. FY05 Request: \$40,000 d. FY03 Request: \$20,000 e. FY04 Request: \$40,000										
Item	Fed. Agency Appropriated Contribution [Sec. 203 (b)(4)]	Requested County Title II Contribution [Sec. 203 (b)(4)]	Other Contributions [Sec. 203 (b)(4)]	Total Available Funds						
24. Field Work & Site Surveys		\$139,500	\$40,000							
25. NEPA & Sec.7 ESA Consultation										
26. Permit Acquisition										
27. Project Design & Engineering										
28. Contract Preparation										
29. Contract Administration										
30. Contract Cost										
31. Workforce Cost										
32. Materials & Supplies										
33. Monitoring	\$500	\$500	\$500							
34. Other										
35. Project Subtotal										
36. Indirect Costs (Overhead) (per year for multiple year projects)										
37. Total Cost Estimate	\$500	\$140,000	\$40,500	\$						

Secure Rural Schools and Community Self-Determination Act of 2000 Public Law 106-393

Title II Project Application Medford District Resource Advisory Committee

38. Identify Source(s) of Other Funding in Column C. Above [Sec. 203(b)(4)] Volunteer inventory work by trail groups.

39. Monitoring Plan (Sec.203(b)(6)

a. What measures or evaluations will be made to determine how well the proposed project meets the desired ecological conditions? [Sec. 203(b)(6)] Who will be responsible for this monitoring item?

The area's present condition has not been inventoried and evaluated. This project will lay the ground work for the determination of desired future ecological conditions, prescribe a long-term monitoring plan to evaluate the effectiveness of management methods, and modify those methods as necessary to meet management goals. This project will form baseline data for future monitoring.

Short-term monitoring would include photo points established along OHV trails which are adjacent to private property to determine if illegal use is minimized. BLM will have the lead on monitoring with assistance from other stakeholders.

b. How will the project be evaluated to determine how well the proposed project contributes towards local employment and/or training opportunities, including summer youth jobs programs such as the Youth Conservation Corps? [Sec. 203(b)(6)] Who will be responsible for this monitoring item?

This project will enable the BLM to determine use patterns and assess the area's effect on the recreation economy.

c. What methods and measures of evaluation will be established to determine how well the proposed project improves the use of, or added value to, any products removed from National Forest System lands consistent with the purposes of this Act? [Sec. 203(b)(6) and Sec. 204(e)(3)] Who will be responsible for this monitoring item?

The BLM would query the OHV users and the major stakeholders with the project.

d. Identify total funding needed to carry out specified monitoring tasks (Table 1, Item 33) Amount: \$1,500.00

Title II Project Application



